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## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Currently amended) A percutaneously absorbable preparationnon-aqueous patch comprising a matrix which comprises sodium diclofenac and ammonium chloride, wherein the ammonium chloride is blended at the range of from 0.5 to 10 fold (mole/mole) based on the sodium diclofenac.
  - 2. 3. (Cancelled).
  - 4. 5. (Cancelled)
  - 6. (Cancelled)
- 7. (Currently amended) The percutaneously absorbable preparation patch according to claim 1, wherein the ammonium chloride is combined at the range of from 0.5 to 7 fold (mole/mole) based on the sodium diclofenac.
- 8. (Currently amended) The percutaneously absorbable preparation according to any one of claims 1, 4-5 or 7 claim 1, which is a percutaneously absorbable matrix preparation, wherein the sodium diclofenac and the ammonium chloride are contained in an adhesive base layer.

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- 9. (Previously presented) The percutaneously absorbable preparation patch according to claim 8, wherein the adhesive base layer is composed of one or more components selected from the group consisting than two-of styrene-isoprene-styrene block copolymer, polyisobutylene, and acrylic adhesive.
  - 10. (Cancelled)
  - 11. 12. (Cancelled)
- 13. (Currently amended) A method for improving the percutaneous absorbability of sodium diclofenac in a non-aqueous <u>patch comprising a matrix</u>percutaneously absorbable preparation, the method comprising providing ammonium chloride in the <u>preparation patch</u> at a range of from 0.5 to 10 fold mole/mole based on the sodium diclofenac.
- 14. (Previously presented) The method according to claim 13, wherein ammonium chloride is blended at a range of from 0.5 to 7 fold mole/mole based on the sodium diclofenac.
  - 15. (Cancelled)
- 16. (Previously presented) The method according to claim 13, wherein the sodium diclofenac and the ammonium chloride are contained in an adhesive base layer.
- 17. (Currently amended) The method according to claim 16, wherein the adhesive base layer is composed of one or more <u>components selected from the group</u>

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<u>consisting</u> than two-of styrene-isoprene-styrene block copolymer, polyisobutylene, and acrylic adhesive.